STAR LABS

SCIENCE & LAB EQUIPMENTS

CATALOGUE

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Hot Plate, 300x400mm

- Uniform heat distribution ensures consistent results
- Adjustable temperature control for precise heating
- Durable construction for long-lasting performance
- Suitable for research, testing, and industrial applications

water bath 300x400mm

- Spacious 300x400mm chamber ideal for multiple samples
- Uniform temperature distribution for accurate results
- Adjustable temperature control with precise settings
- Stainless steel construction for durability and corrosion resistance

laboratory Oven with temperature accuracy ±1oC DIGITAL

- High-precision temperature control for accurate and consistent results
- Wide temperature range suitable for various laboratory applications
- Uniform heat distribution ensures reliable sample drying and heating
- Digital temperature display for easy monitoring and adjustments

laboratory Furnace with temperature accuracy ±25oC, Range upto 1200oC DIGITAL

- High-precision temperature control for accurate heating results
- Wide temperature range suitable for diverse laboratory applications
- Uniform heat distribution ensures consistent sample processing
- Digital temperature display for easy monitoring and adjustment

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Incubator, temperature range upto 60oC with accuracy of ±0.5oC DIGITAL

- Temperature range up to 60°C for versatile laboratory applications
- High accuracy of ±0.5°C ensures precise incubation results
- Digital temperature control & display for easy monitoring
- Uniform heat distribution for consistent sample conditions

BOD Incubator with accuracy of ±0.5oC 4 SAFETY

- High temperature accuracy of ±0.5°C for reliable BOD testing
- Digital temperature control & display for precise monitoring
- Uniform cooling and heating system ensures consistent conditions
- Spacious interior for accommodating multiple samples

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Incubator with accuracy of ±0.5oC, range 10 50oC

- Wide temperature range of 10°C to 50°C for diverse laboratory applications
- High accuracy of ±0.5°C ensures precise and reliable results
- Digital temperature control & display for easy operation and monitoring
- Uniform heat distribution for consistent incubation conditions

Heating Mantle, 250ml dia

- Designed for 250ml flasks with a perfect fit for efficient heating
- Uniform heat distribution prevents glassware damage
- Adjustable temperature control for precise heating
- Durable and heat-resistant body ensures long-lasting performance

www.starlabsglassware.com info@starlabsglassware.com

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Heating Mantle, 500ml dia

- Suitable for 500ml flasks with a secure and efficient fit
- Uniform heat distribution for safe and consistent heating
- Adjustable temperature control for precise operations
- Durable, heat-resistant construction for long-lasting performance

Silicone tubing 50 m

- High-quality silicone material for flexibility and durability
- Temperature resistant for use in various laboratory applications
- Non-toxic and chemical resistant ensuring safe fluid transfer
- Smooth inner surface for efficient and contamination-free flow

Ceramic sheet to keep hot items, 200x200mm

- High heat resistance for safely handling and placing hot items
- Durable ceramic construction ensures long-lasting performance
- 200x200mm size ideal for laboratory and industrial use
- Protects surfaces from heat damage and burns

Rubber Cork various sizes

- Available in multiple sizes to fit different laboratory glassware
- Made from high-quality rubber for durability and flexibility
- Provides an airtight seal to prevent leaks and contamination
- Chemical resistant for compatibility with various laboratory applications

Glass thermometer

- High-accuracy temperature measurement for reliable results
- Clear glass construction for easy reading and visibility
- Wide temperature range suitable for various laboratory applications
- Chemical and corrosion resistant for long-lasting durability

Cork boring set

- Set of multiple borers in different sizes for versatile applications
- Sharp, durable cutting edges for precise and clean holes
- Ergonomic handles for comfortable and easy operation
- Suitable for rubber, cork, and soft materials

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Watch Glass, 50 mm dia

- Made from high-quality glass for durability and clarity
- 50mm diameter suitable for various laboratory applications
- Resistant to heat and chemicals ensuring long-lasting use
- Ideal for evaporating liquids, covering beakers, and sample observation
- Smooth, rounded edges for safe handling

Watch Glass, 75 mm dia.

- High-quality glass construction for durability and clarity
- 75mm diameter suitable for a variety of laboratory uses
- Heat and chemical resistant for safe and long-lasting performance
- Ideal for evaporating liquids, covering beakers, and holding samples

Watch Glass, 100 mm dia.

- Premium quality glass for strength and transparency
- 100mm diameter ideal for larger laboratory applications
- Heat and chemical resistant for reliable performance
- Perfect for evaporating liquids, covering beakers, and sample observation

Silica crucible, 50 ml

- High-purity silica material for excellent thermal stability
- 50ml capacity suitable for various laboratory applications
- Withstands high temperatures ideal for heating and melting samples
- Chemical and corrosion resistant ensuring durability

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Platinum crucible (with 5% gold & 95% Platinum), 50 ml

- Made from 95% platinum & 5% gold alloy for superior strength and durability
- 50ml capacity ideal for high-precision laboratory applications
- Excellent resistance to high temperatures suitable for intense heating processes
- Highly corrosion and chemical resistant ensuring long-lasting performance

Screw type Water connectors to condensers

- Secure screw-type design ensures a tight and leak-proof connection
- Durable construction for long-lasting laboratory use
- Easy to attach and remove for quick setup and maintenance
- Compatible with various condensers for versatile applications

Pipette Filler 3 way Rubber 100 ml

- Three-way valve control for easy filling, releasing, and precise measurement
- Made of high-quality rubber for flexibility and durability
- Suitable for 100ml pipettes ensuring accurate liquid handling
- Chemical resistant for compatibility with various laboratory solutions

Viscosity Bath with digital temperature monitor and mixer

- Precise digital temperature control for accurate and stable readings
- Integrated mixer ensures uniform sample consistency
- Wide temperature range suitable for various viscosity testing applications
- Clear digital display for easy monitoring and adjustments